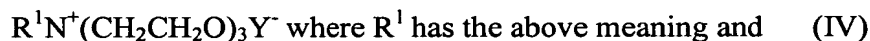
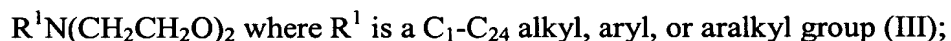
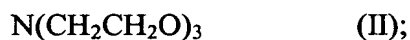


ABSTRACT OF THE DISCLOSURE

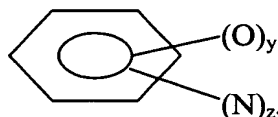
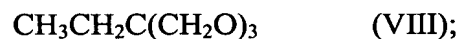
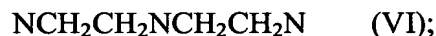
Alkoxyated compounds of formula I



wherein each AO group is independently an alkyleneoxy group selected from ethyleneoxy, 1,2-propyleneoxy, 1,2-butyleneoxy, and styryleneoxy groups; n is an integer of from 2 to 100; m is an integer of from 1 to the total number of -OH plus -NH hydrogens in the R group prior to alkoxylation; the sum of m plus p equals the number of -OH plus -NH hydrogens in the R group prior to alkoxylation; and the R group is a group selected from the following:



Y^- is an anion, preferably an inorganic anion such as a halogen anion, a hydrogen sulfate anion, one-half of a sulfate anion, or one-third of a phosphate ion;



(X)
 $(N)_z$, where y is an integer of from 0 to 3, z is an integer

of from 0 to 3, provided that the sum of y plus z is 2 or 3;

and their use as anti-misting agents.